Saskatchewan
Ministry of
Agriculture

Crop Report

Crop Report for the Period July 13 to 19, 2010

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Saskatchewan producers have cut 43 per cent of the hay crop and 21 per cent has been baled or put into silage, according to Saskatchewan Agriculture's weekly Crop Report.

The quality of the hay crop is rated as 21 per cent excellent and 53 per cent good. Haying has progressed furthest in the south, where 62 per cent of the crop has been cut and 39 per cent baled or put into silage. Rain showers, heavy swaths and heavy dew in the mornings and evenings are slowing haying operations.

The expected average dry land hay yield is 1.9 tons per acre for both alfalfa and alfalfa/brome stands. This compares to a five-year average of 1.4 tons per acre.

Irrigated alfalfa and alfalfa/brome stands are expected to yield on average 2.8 tons per acre. Greenfeed is expected to yield two tons per acre on dry-land and 2.5 tons per acre on irrigated stands.

Cropland topsoil moisture is rated as 37 per cent surplus, 60 per cent adequate and three per cent short. Topsoil moisture on hay land and pasture is rated as 22 per cent surplus, 74 per cent adequate and four per cent short.

Some warmer weather has helped advance crops; however, most are still one to two weeks behind normal in development. Eighty-three per cent of the winter wheat, 84 per cent of the fall rye, 90 per cent of the triticale and 79 per cent of the peas are in good to excellent condition. Seventy-eight per cent of the spring wheat, 82 per cent of the durum, 78 per cent of the oats, 79 per cent of the barley, 81 per cent of the flax, 71 per cent of the canola, 80 per cent of the mustard, 81 per cent of the lentils, 82 per cent of the canaryseed and 90 per cent of the chickpeas are in fair to good condition.

The majority of crop damage is being caused by flooding, insects, hail and wind. Leaf diseases, root rot and gophers are also causing damage.

Grasshoppers are causing crop damage in areas in the south. Farmers in some areas of the north are taking measures to control wheat midge.

Farmers are busy haying, scouting fields and controlling crop diseases and insects.

One year ago
Significant rainfall improved topsoil moisture conditions Forty-six per cent of the hay crop had been baled. Predicted average dry land hay yields for both alfalfa and alfalfa brome stands was 0.8 tons/ac.

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Agriculture and Agri-Food Canada Agriculture et Agroalimentaire Canada

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SASKATCHEWAN CROP INSURANCE CORPORATION

Southeastern Saskatchewan (Crop Districts 1, 2, and 3ASE)

Scattered rain showers fell throughout the region; some areas had a week of little to no moisture. The Kisbey area received 68 mm of rain, the Indian Head, Whitewood and Tantallon areas 19 mm, and the Fillmore and Radville areas 5 mm. Many areas reported less than 10 mm of rain for the week.

Topsoil moisture conditions on cropland are reported as 27 per cent surplus, 72 per cent adequate and one per cent short. On hay land and pasture, topsoil moisture is rated as 16 per cent surplus, 79 per cent adequate and five per cent short. Crop District 3ASE is reporting topsoil moisture on cropland is seven per cent surplus, 87 per cent adequate and six per cent short.

Crop damage is mostly attributed to flooding, hail and leaf diseases. Hail was reported in the Indian Head and Radville areas. Grasshoppers are also causing damage is some areas.

Producers have 28 per cent of the hay cut and 26 per cent baled or put into silage. Forty-six per cent is still standing. Eighty-four per cent of the hay crop is rated good to excellent. Rain throughout the area has slowed some producers down. The swaths have been slow to dry due to high humidity, wet ground and rain.

Better weather conditions during the past week allowed producers to get some field work done. There was a report of farmers controlling wheat midge. Crops are improving with the warm weather, but are still behind normal in development. Although crop staging is variable, there are reports of cereal crops heading out, canola flowering and flax in the stem extension to flowering stage. Aphids are starting to show up. Farmers are busy haying, controlling weeds in chem-fallow, controlling diseases and insects and hauling grain.

Southeastern SK Crop conditions - July 19, 2010							
	winter wheat	fall rye	spring wheat	durum	oats	barley	flax
% excellent	32	47	12	10	15	12	9
% good	61	41	55	58	50	52	43
% fair	7	11	22	22	22	25	33
% poor	0	1	7	7	9	8	12
% very poor	0	0	4	3	4	3	3
	canola	mustard	peas	lentils	canaryseed	chickpeas	
% excellent	11	1	12	3	13	0	
% good	49	57	54	54	62	83	
% fair	28	28	23	24	15	15	
% poor	7	11	6	14	6	2	
% very poor	5	3	5	5	4	0	

SE expected hay yields (tons/acre) – July 19, 2010					
	alfalfa	alfalfa/brome	other tame	wild	greenfeed
Dry land	2.02	2.2	1.79	1.49	1.82
Irrigated	N/A	N/A	N/A	N/A	N/A

ton = 2000 lb.

Southwestern Saskatchewan (Crop Districts 3ASW, 3AN, 3B and 4)

The eastern side of the region recorded little rainfall during the past week, while other areas reported more than 10 mm. The Lafleche area received 8 mm, the Bengough area trace amounts, the Spring Valley and Eyebrow areas 4 mm, the Coderre area 19 mm, the Blumenhof area 22 mm, the Kyle area 32 mm, the Shaunavon area 21 mm and the Richmound area 28 mm.

Cropland topsoil moisture is rated as four per cent surplus, 84 per cent adequate and 12 per cent short. Hay land and pasture topsoil moisture conditions are two per cent surplus, 87 per cent adequate, nine per cent short and two per cent very short. CDs 3ASW and 3BS are reporting 29 and 34 per cent short, respectively, on cropland topsoil moisture.

Crop damage has been caused by hail, grasshoppers and gophers. Hail damage was reported in the Admiral, Consul, Maple Creek and Leader areas. Hail damage in recent weeks ranges from light to total. Leaf diseases and root rot are also causing crop damage.

The region has 23 per cent of the hay cut, 39 per cent baled or put into silage and 38 per cent still standing. Quality is rated as 76 per cent good to excellent, provided the rain does not cause quality damage. Farmers are expecting good hay yields. Hay is slow to dry due to high humidity, heavy swaths and rain showers.

Farmers are busy scouting fields and controlling weeds, diseases and grasshoppers. Crop staging varies from field to field. Peas and mustard are podding, chickpeas are flowering, canola is flowering and podding and cereals are heading out. Hail-damaged peas and lentils in the Viceroy area are starting to come back. Some reporters are indicating they could use some light moisture, with some areas indicating the last good rain was June 19. Producers are controlling grasshoppers in lentils. Isolated showers shut some haying operations down for a day or two. Greenfeed is ready to cut in some areas. Pastures and cattle look great.

Southwestern SK Crop conditions- July 19, 2010							
	winter wheat	fall rye	spring wheat	durum	oats	barley	flax
% excellent	27	32	15	15	39	14	6
% good	55	60	68	68	48	69	42
% fair	18	8	16	15	13	17	52
% poor	0	0	1	2	0	0	0
% very poor	0	0	0	0	0	0	0
	canola	mustard	peas	lentils	canaryseed	chickpeas	
% excellent	13	30	20	11	19	10	
% good	71	58	67	74	59	75	
% fair	16	12	13	15	22	15	
% poor	0	0	0	0	0	0	
% very poor	0	0	0	0	0	0	

SW expected hay yields (tons/acre) – July 19, 2010					
	alfalfa	alfalfa/brome	other tame	wild	greenfeed
Dry land	2.11	2.11	1.92	1.57	2.28
Irrigated	2.81	2.72	2.00	N/A	N/A

East-Central Saskatchewan (Crop Districts 5 and 6a)

Spotty showers and thunderstorms were reported throughout the region. During the past week, the region recorded precipitation amounts from nil to 77 mm. Most areas in the region recorded more than 20 mm of rain. The Stockholm area received no rain, the Kelliher area received 48 mm, the Quill Lake area 22 mm, the Foam Lake area 77 mm, the Bethune area 7 mm and the Humboldt area 39 mm. Since April 1, the region has received between 233 mm and 619 mm of rain.

Topsoil moisture remains relatively the same as last week. Topsoil moisture on cropland is reported as 65 per cent surplus and 35 per cent adequate. Hay land and pasture topsoil moisture is rated as 45 per cent surplus and 55 per cent adequate.

Flooding continues to be the cause of the majority of crop damage. Hail damage was reported in the Stockholm, Neudorf, Jedburgh, Foam Lake and Holdfast areas. Leaf diseases are also causing crop damage. There were reports of some farmers controlling wheat midge and bertha armyworms.

Haying operations continue, with 17 per cent of the hay crop cut, 14 per cent baled or put into silage and 69 per cent still standing. Quality is reported as 65 per cent good to excellent, depending on flooding damage to hay fields and the amount of rain on the swaths. Heavy swaths are slow to dry due to high humidity and rain.

Due to the excess moisture stress, some crops are blooming and podding prematurely. The continued rain in areas has made haying very difficult. Livestock producers are worried about the quality of hay and the amount of straw that will be available for winter bedding. Aerial

spraying is continuing in other areas where the fields are too wet for the ground sprayer. There were reports of some farmers spraying out entire fields due to high weed pressure. Crop reporters are indicating that fields will have to dry out quite a bit before any winter cereals can be seeded. Ruts in fields will be causing problems for machinery for harvest and spring seeding. Farmers in areas of little rain were able to get back onto the land to cultivate or spray unseeded acres.

Field operations in areas in CD 6A are a little more promising, as many areas missed the heavier rain. Grasshoppers are starting to show up in CD 6A, but control measures are not yet warranted. Cereals are heading out; most of the canola, mustard and flax is flowering.

East-central SK Crop conditions - July 19, 2010							
	winter wheat	fall rye	spring wheat	durum	oats	barley	flax
% excellent	17	26	4	12	5	5	5
% good	61	54	56	75	47	50	55
% fair	14	9	23	13	34	30	31
% poor	7	10	14	0	14	13	8
% very poor	1	1	3	0	0	2	1
	canola	mustard	peas	lentils	canaryseed	chickpeas	
% excellent	6	11	19	12	6	21	
% good	47	61	53	60	54	68	
% fair	27	26	20	23	31	11	
% poor	18	2	5	5	9	0	
% very poor	2	0	3	0	0	0	

EC expected hay yields (tons/acre) – July 19, 2010					
	Alfalfa	Alfalfa/Brome	Other Tame	Wild	Greenfeed
Dry land	2.05	1.99	1.74	1.61	2.57
Irrigated	N/A	2.48	N/A	N/A	N/A

West-Central Saskatchewan (Crop Districts 6B and 7)

Most of the region recorded rain during the past week, ranging from 1 mm to 51 mm. Thunderstorms caused wind, hail and heavy rain in some areas. The Dinsmore area received 8 mm of rain, the Arelee area 51 mm, the Eston area 20 mm, the Rosetown area 40 mm, the Scott area 48 mm, and the Biggar and Landis areas 21 mm.

Cropland topsoil moisture is rated as 39 per cent surplus and 61 per cent adequate. Hay land and pasture topsoil moisture conditions are rated as 33 per cent surplus, 66 per cent adequate and one per cent short.

The majority of crop damage is due to flooding and wind. Areas that received hail include Arelee, Denzil and Macklin areas. Wind damage was reported in several areas as well. Leaf diseases and grasshoppers are also causing damage. Some producers are controlling bertha armyworms and sclerotinia in canola crops and grasshoppers in lentils.

Haying continues, with 19 per cent of the crop cut, 13 per cent baled or put into silage and 68 per cent still standing. Quality is rated 75 per cent good to excellent. Some are concerned about getting the hay crop put up in good condition. The recent rain has decreased the quality of hay in the swath. The hay yields look good. The hay swath is slow to dry due to rain, heavy swath and high humidity.

Due to rain showers during the majority of the week, haying operations were stalled until the weekend. Farmers are busy haying and controlling weeds and diseases. Wet areas are still causing some problems in terms of disease and weed control applications. Crops are looking pretty good, although behind normal in development by one to two weeks. Heat and sun are needed.

West-central SK Crop conditions - July 19, 2010							
	winter wheat	fall rye	spring wheat	durum	oats	barley	flax
% excellent	12	25	15	19	10	13	3
% good	80	68	71	64	70	69	68
% fair	8	7	13	15	18	16	26
% poor	0	0	1	2	2	2	3
% very poor	0	0	0	0	0	0	0
	canola	mustard	peas	lentils	canaryseed	chickpeas	
% excellent	12	12	27	22	14	8	
% good	62	73	64	62	68	66	
% fair	20	15	8	14	15	21	
% poor	6	0	1	1	3	4	
% very poor	0	0	0	1	0	1	

WC expected hay yields (tons/acre) – July 19, 2010					
	alfalfa	alfalfa/brome	other tame	wild	greenfeed
Dry land	2.08	1.87	1.86	1.38	2.12
Irrigated	3.00	3.5	3.5	N/A	2.5

Northeastern Saskatchewan (Crop Districts 8 and 9AE)

Rain was reported in the region in amounts ranging from 12 to 48 mm. The Tisdale and Bruno areas received 14 mm of rain, the Codette area 39 mm, the Humboldt area 44 mm, the Melfort area 16 mm and the Prince Albert area 19 mm.

Cropland topsoil moisture continues to increase and is rated as 75 per cent surplus and 25 per cent adequate. Hay land and pasture topsoil moisture is rated as 61 per cent surplus and 39 per cent adequate.

Crop damage is due to flooding, hail and wheat midge. Hail was reported in the Tisdale and Arborfield areas. Wheat midge has been reported in the Tisdale, Bruno, Vonda, Arborfield and Star City areas, and farmers are using control measures.

Farmers made progress with haying during the past week, although rain again has made access to fields difficult and drying time extremely slow. Nineteen per cent of the 2010 hay crop is cut, seven per cent is baled or put into silage and 74 per cent is still standing. Quality is rated as 83 per cent fair to good. There is concern about how much hay will be cut and put up in good condition if the rain continues. There are some producers who have not started haying yet.

Crops are patchy and continue to suffer from excess moisture (yellowing). Crops that looked not too bad a week ago are now showing more signs of moisture stress. Some crops have been sprayed out, where sprayers can get onto the land, as weed pressures have become too high or growth/emergence is too poor as a result of excess moisture. Fields are still extremely wet. Canola and peas are flowering; cereals are in the flag leaf to heading stages. Field work continues to be a challenge.

Northeastern SK Crop conditions - July 19, 2010						
	winter wheat	fall rye	spring wheat	oats	barley	flax
% excellent	13	32	2	0	0	0
% good	68	32	43	40	32	18
% fair	15	35	32	44	44	64
% poor	3	1	18	15	19	15
% very poor	1	0	5	1	5	3
	canola	mustard	peas	lentils	canaryseed	
% excellent	2	0	0	0	0	
% good	27	35	47	38	13	
% fair	29	40	30	30	78	
% poor	32	23	18	30	8	
% very poor	10	2	5	2	1	

NE expected hay yields (tons/acre) – July 19, 2010					
	alfalfa	alfalfa/brome	other tame	wild	greenfeed
Dry land	1.54	1.58	1.21	1.15	1.32
Irrigated	N/A	N/A	N/A	N/A	N/A

Northwestern Saskatchewan (Crop Districts 9AW and 9B)

The thunderstorms that rolled through the region dropped between 11 and 64 mm of rain. The Duck Lake area received 11 mm, the Debden area 64 mm, the Radisson area 21 mm, the Lloydminster area 36 mm, the Pierceland area 48 mm and the Neilburg area 28 mm.

Topsoil moisture conditions for cropland are 10 per cent surplus and 90 per cent adequate. Pasture and hay land conditions are three per cent surplus and 97 per cent adequate.

Crop damage was mostly attributed to flooding. Hail damage was reported in the Hafford and Turtleford areas.

Haying continues, with 23 per cent of the crop cut, 10 per cent baled or put into silage and 67 per cent is still standing. Quality is reported as 83 per cent good to fair. Hay yields look good. Recent rains have lowered the quality of hay in the swath. Pastures are looking good.

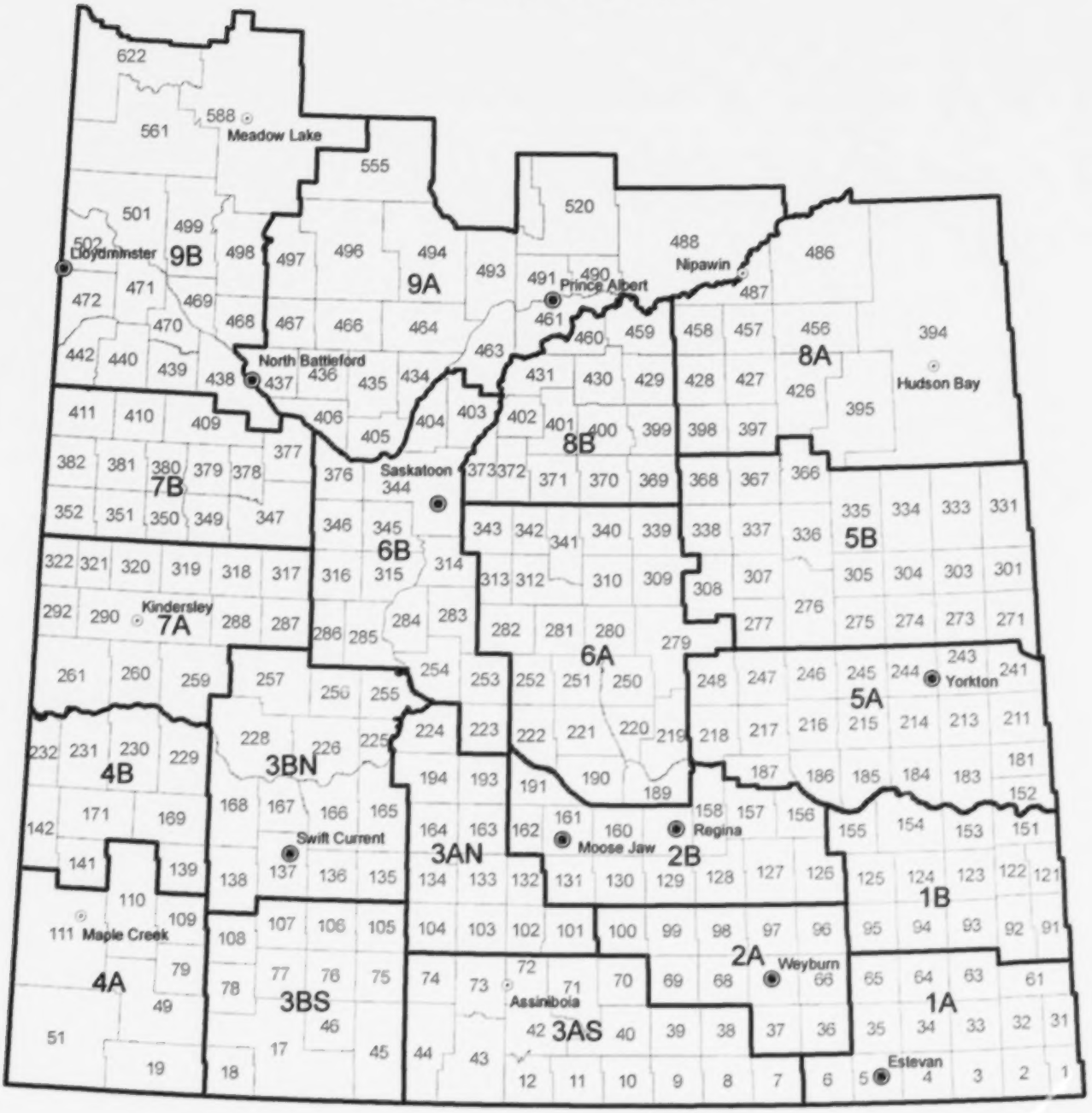
Despite the rain, the warmer temperatures helped advance crops. Farmers are busy scouting fields and controlling diseases. Canola crops are blooming and peas are blooming and starting to pod. Crops look pretty good for the most part, except in low areas where they are flooded out or stressed from moisture. Crops are at varying stages of development and are about one to two weeks behind normal in development.

Northwestern SK Crop conditions - July 19, 2010				
	fall rye	spring wheat	oats	barley
% excellent	0	34	25	26
% good	26	49	57	57
% fair	74	17	18	17
% poor	0	0	0	0
% very poor	0	0	0	0
	flax	canola	peas	lentils
% excellent	0	33	41	0
% good	90	47	46	0
% fair	10	19	13	100
% poor	0	1	0	0
% very poor	0	0	0	0

NW expected hay yields (tons/acre) – July 19, 2010					
	alfalfa	alfalfa/brome	other tame	wild	greenfeed
Dry land	1.56	1.62	0.99	0.98	2.12
Irrigated	N/A	N/A	N/A	N/A	N/A

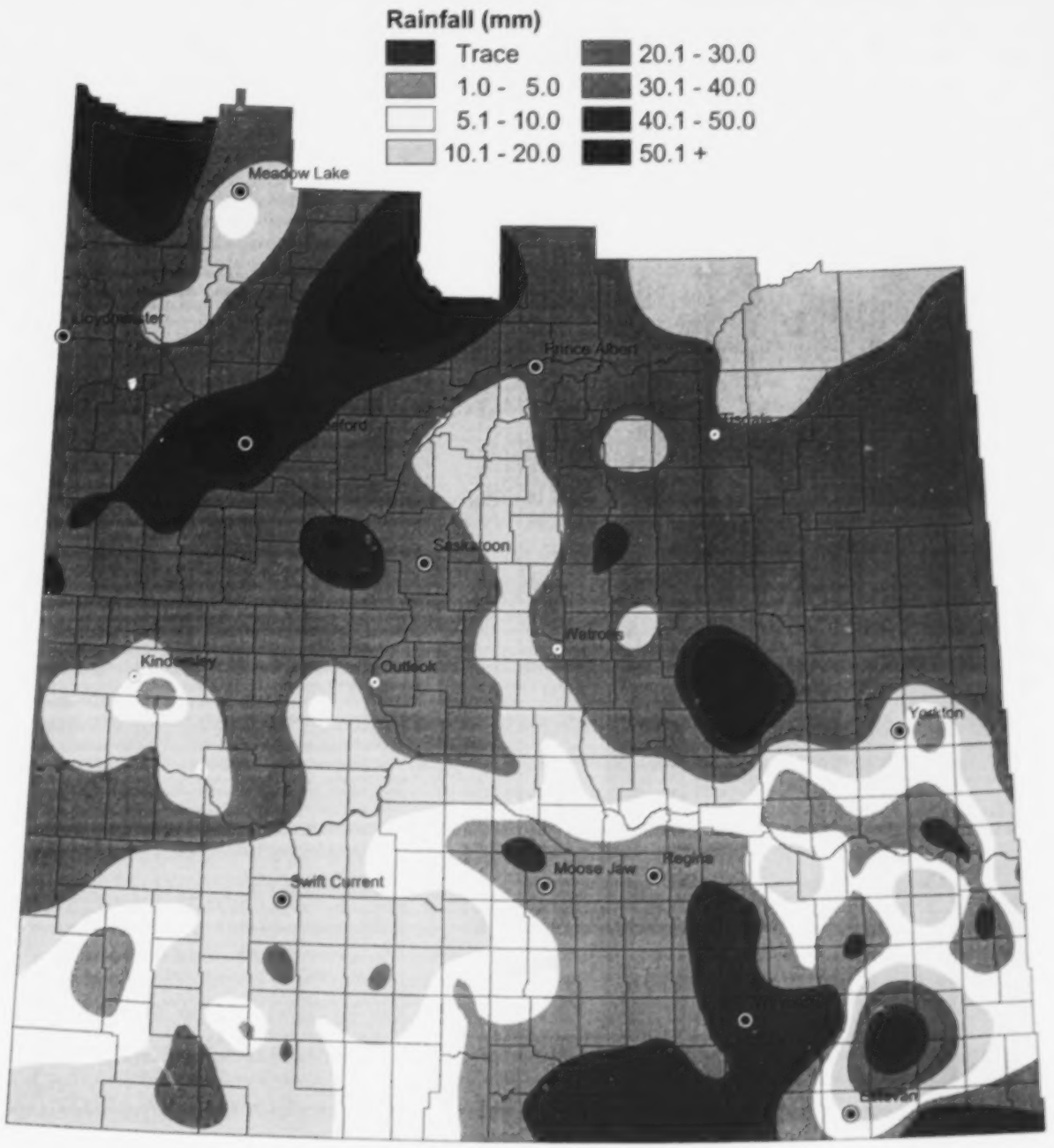
SK (provincial) Crop conditions- July 19, 2010							
	winter wheat	fall rye	spring wheat	durum	oats	barley	flax
% excellent	24	30	13	14	13	10	7
% good	60	54	58	65	50	52	46
% fair	13	14	20	17	28	27	35
% poor	3	2	7	3	8	9	9
% very poor	0	0	2	1	1	2	3
	canola	mustard	peas	lentils	canaryseed	chickpeas	
% excellent	11	16	21	12	11	9	
% good	46	60	58	64	56	75	
% fai	25	20	16	18	26	16	
% poor	14	3	3	4	5	0	
% very poor	4	1	2	2	2	0	

Crop Districts and Rural Municipalities in Saskatchewan



Weekly Rainfall

for the week ending July 19, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

Saskatchewan Ministry of Agriculture

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0 25 50 100 150 200

Kilometers

N W E S

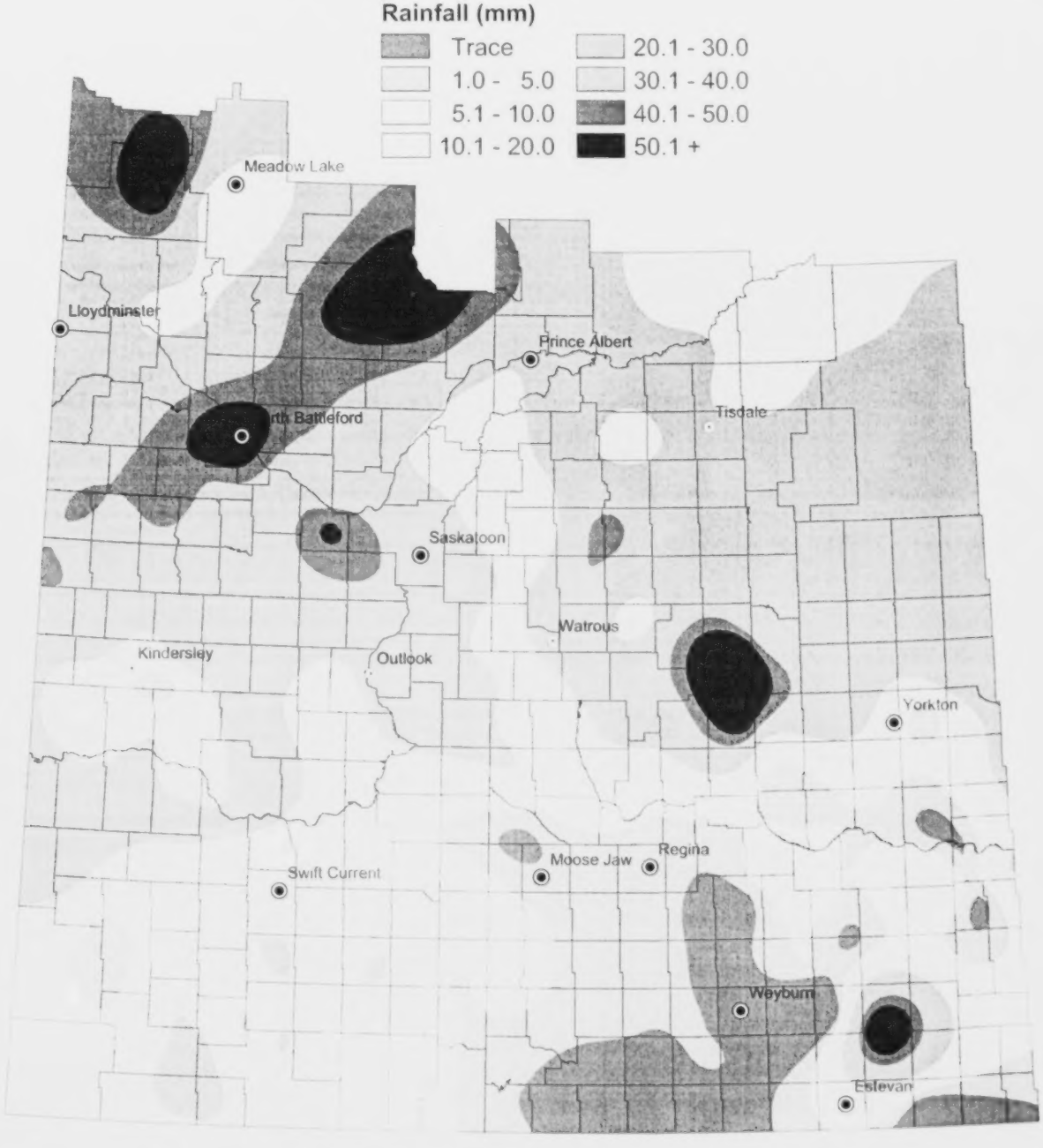
Projection: UTM Zone 13 Datum: NAD83

Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: July 21, 2010

Weekly Rainfall

for the week ending July 19, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas this map should be used for regional analysis only

Saskatchewan Ministry of Agriculture

0 25 50 100 150 200

Kilometers

N W E S

Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: July 21, 2010

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Weekly Rainfall Summary

(in millimeters) 1 inch = 25 mm for the period July 13 to 19, 2010

Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	1	Argyle	NIL	355.0
	2	Mount Pleasant	N/A	273.0
	3	Enniskillen	NIL	267.0
	33 A	Moose Creek	N/A	249.0
	33 B	Moose Creek	N/A	297.0
	34	Browning	N/A	257
	61	Antler	N/A	368
	63	Moose Mountain	10	290
	64	Brock	68	321
	65	Tecumseh	NIL	324
1B	91	Maryfield	8	269
	92	Walpole	11	295
	93	Wawken	6	353
	95	Golden West	NIL	303
	122	Martin	NIL	380
	123 A	Silverwood	19	261
	123 B	Silverwood	N/A	N/A
	124	Kingsley	N/A	217
	125	Chester	6.9	267
	151 A	Rocanville	1	350
	151 B	Rocanville	19	355
	153	Willowdale	N/A	316
	154	Elcapo	N/A	307
	155	Wolseley	5	379
2A	66	Griffin	N/A	347
	67	Weyburn	NIL	342
	68	Brokenshell	NIL	270
	69	Norton	N/A	313
	96	Fillmore	5	244
	97	Wellington	NIL	202
2B	127 A	Francis	3	279
	127 B	Francis	N/A	187
	129	Bratt's Lake	2.5	214
	156 A	Indian Head	19.5	362
	156 B	Indian Head	11	329
	157	South Qu'appelle	N/A	NIL
	160	Pense	2	260
	161	Moose Jaw	N/A	283
	191	Marquis	NIL	337
3ASE	38 A	Laurier	5	316
	38 B	Laurier	NIL	254
	39 A	The Gap	N/A	242
	39 B	The Gap	NIL	346
3ASW	10	Happy Valley	NIL	309
	11	Hart Butte	N/A	NIL
	12	Poplar Valley	1	227
	40	Bengough	NIL	270
	42	Willow Bunch	3	298
	43	Old Post	5	221
	44	Waverley	N/A	231
	70	Key West	N/A	239
	71 A	Excel	2	279
	71 B	Excel	N/A	223
	73 A	Stonehenge	N/A	267
	73 B	Stonehenge	5	347
	74	Wood River	8	276
3AN	101	Terrell	4	328
	102	Lake Johnston	9.9	242
	103	Sutton	6	269
	134	Shamrock	19	350
	164	Chaplin	7	307
	193	Eyebrow	4	316
	194	Enfield	N/A	331
3BS	17	Val Marie	21	266
	45	Mankota	8	228
	75 A	Pinto Creek	N/A	228
	75 B	Pinto Creek	11	236
	76 A	Auvergne	19	202
	76 B	Auvergne	11	197
	77	Wise Creek	5	190
	78 A	Grassy Creek	10	281
	78 B	Grassy Creek	20	272
	78 C	Grassy Creek	13	305
	105	Glenbain	21	225
	106	Whiska Creek	12	167
	107	Lac Pelletier	22	245
	108	Bone Creek	N/A	271
3BN	138	Webb	N/A	300
	165	Morse	N/A	NIL
	166	Excelsior	14	435
	167	Sask. Landing	18.6	362
	168	Riverside	17	334
	226	Victory	N/A	321
	228	Lacadena	9	311
	255	Coteau	N/A	NIL
	257	Monet	32	304

Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
4A	49	White Valley	18	276
	49 A	White Valley	9	211
	51	Reno	9.4	255
	79	Arlington	21	331
	109	Carmichael	17	427
	110	Piapot	2	328
	111	Maple Creek	N/A	343
4B	139	Gull Lake	9	401
	141	Big Stick	5	374
	142	Enterprise	28	411
	169	Pittville	N/A	314
	171	Fox Valley	N/A	325
	229	Miry Creek	23	397
	231	Happyland	21	340
5A	181	Langenberg	25	287
	183	Fertile Belt	NIL	320
	185	Mcleod	7	323
	186	Abernethy	2	269
	211	Churchbridge	22	327
	213	Saltcoats	5	311
	216	Tullymet	N/A	219
	241	Calder	23	311
	243	Wallace	2	335
	245 A	Garry	32	392
	245 B	Garry	19	408
	246	Ituna Bon Accord	17	270
	247	Kellross	48	381
	248	Touchwood	31	233
5B	271	Cote	33	283
	275	Insinger	N/A	NIL
	276	Foam Lake	34	511
	277	Emerald	77	492
	278	Kutawa	N/A	NIL
	305	Invermay	33	519
	307	Elfros	33	580
	308	Big Quill	32	385
	333	Clayton	N/A	133
	335	Hazel Dell	33	370
	336	Sasman	39	447
	337	Lakeview	22	380
	338	Lakeside	27	413
	366	Kelvington	27	320
6A	190 A	Dufferin	N/A	202
	190 B	Dufferin	7	288
	190 C	Dufferin	4	249
	190 D	Dufferin	N/A	304
	219 A	Longlaketon	N/A	244
	219 B	Longlaketon	7	273
	220	Mckillop	13	281
	221	Sarnia	8.5	341
	222	Craik	21	349
	251	Big Arm	13	343
	252	Arm River	12	311
	279	Mount Hope	32	332
	280	Wreford	N/A	308
	282	McCraney	22	379
	309	Prairie Rose	14	393
	313	Lost River	16	308
	339	Leroy	24.2	410
	340	Wolverine	39	436
	341	Viscount	17	389
	343	Blucher	29	408
6B	253	Willner	N/A	289
	283	Rosedale	25	396
	284	Rudy	37	414
	285	Fertile Valley	23	343
	286	Milden	8	361
	314	Dundurn	29	420
	344	Corman Park	N/A	395
	346	Perdue	38	449
	376 A	Eagle Creek	51	550
	376 B	Eagle Creek	37	422
7A	260	Newcombe	20	346
	260 B	Newcombe	11	232
	287	St. Andrews	39	298
	288	Pleasant Valley	28	313
	290 A	Kindersley	0.9	242
	290 B	Kindersley	24	303
	292	Milton	22	268
	317 A	Marriott	40	403
	317 B	Marriott	29	427
	318 A	Mountain View	27	326
	318 B	Mountain View	35	398
	320	Oakdale	21	295
	321	Prairiedale	29	317

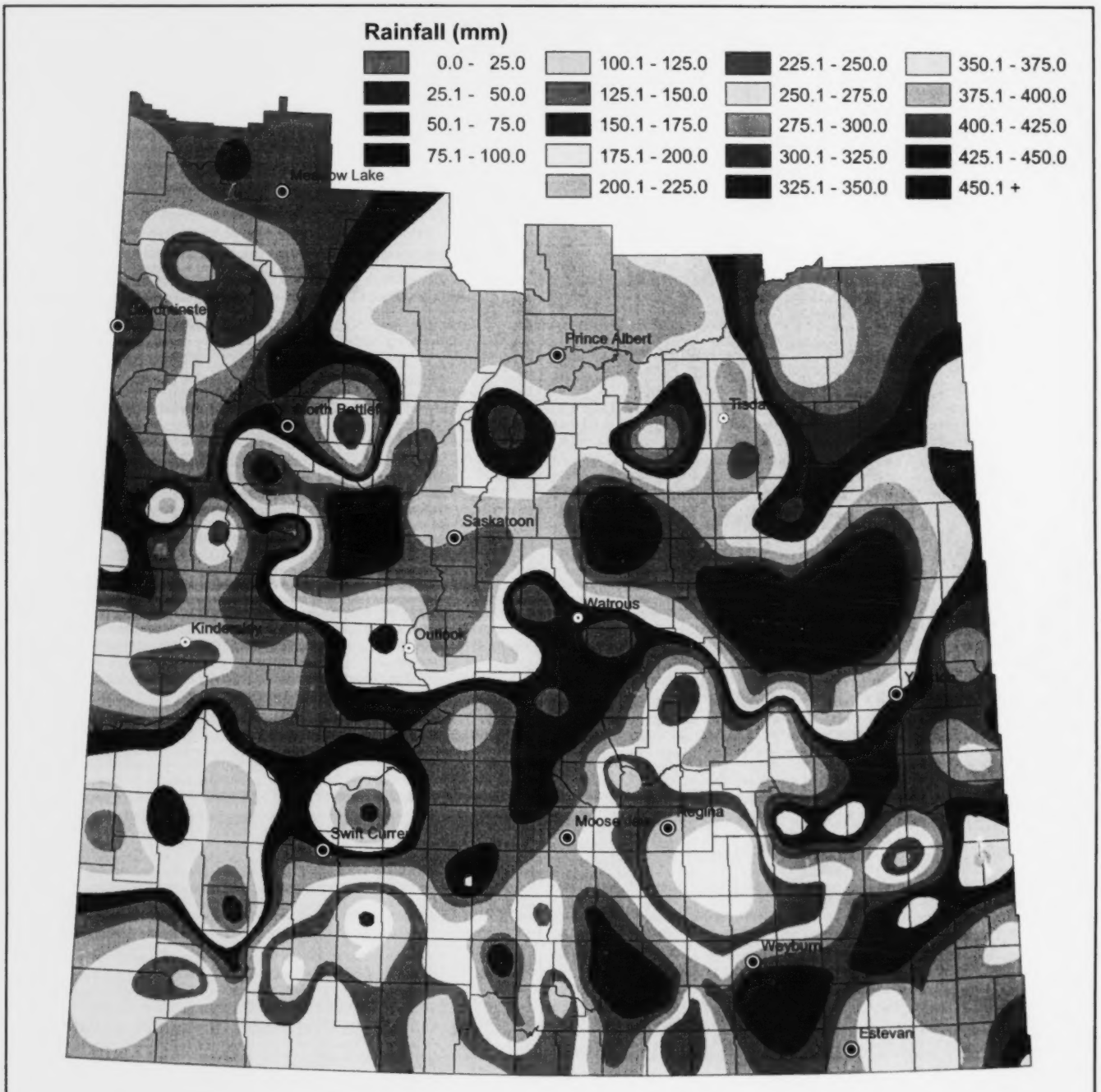
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
7B	347 A	Biggar	26	345
	347 B	Biggar	33	415
	350 A	Manposa	27	233
	350 B	Manposa	23	271
	351	Progress	24	321
	352	Heart's Hill	41	361
	377	Glenside	26	397
	378 A	Rosemount	21	296
	378 B	Rosemount	28	384
	379	Reford	21	335
	380	Tramping Lake	48	300
	381	Grass Lake	30	392
	382	Eye Hill	44	320
	409	Buffalo	41	448
	410	Round Valley	N/A	274
	411	Senlac	27	337
8A	395	Porcupine	N/A	319
	397	Barrier Valley	32.9	414
	428	Star City	N/A	330
	456	Arborfield	17	266
	457	Connaught	14	391
	458	Willow Creek	39	357
	486	Moose Range	N/A	271
8B	369	St. Peter	36	413
	370	Humboldt	44	495
	371	Bayne	14	413
	372	Grant	15.4	387
	402	Fish Creek	18	347
	429 A	Flett's Springs	N/A	254
	429 B	Flett's Springs	16	388
	430	Invergordon	N/A	43
	459	Kinistino	34	373
9AE	461	Prince Albert	19.5	399
	488	Torch River	12	385
	520	Paddockwood	N/A	67
9AW	406	Mayfield	21	304
	435	Redberry	23	406
	436	Douglas	37	228
	463	Duck Lake	11	310
	464	Leask	30	389
	467	Round Hill	N/A	NIL
	494	Canwood	64	386
	496	Spiritwood	52	374
	497	Medstead	53	285
9B	438	Battle River	63	356
	440	Hillsdale	28	278
	442	Manitou Lake	25.4	281
	498 A	Parkdale	26	320
	498 B	Parkdale	N/A	258
	499	Mervin	N/A	219
	501 A	Frenchman Butte	43	255
	501 B	Frenchman Butte	17	261
	501 C	Frenchman Butte	28	278
	502	Britannia	36	308
	561	Loon Lake	48	280
	588 A	Meadow Lake	17	300
	588 B	Meadow Lake	61	328
	588 C	Meadow Lake	9	308
	588 D	Meadow Lake	N/A	276
	622	Beaver River	48	299

Municipality No: A, B, C, and D - more than one reporter

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R. M.

Cumulative Rainfall

From: April 1, 2010
To: July 19, 2010



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

Saskatchewan Ministry of Agriculture

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0 25 50 100 150 200

Kilometers

N W E S

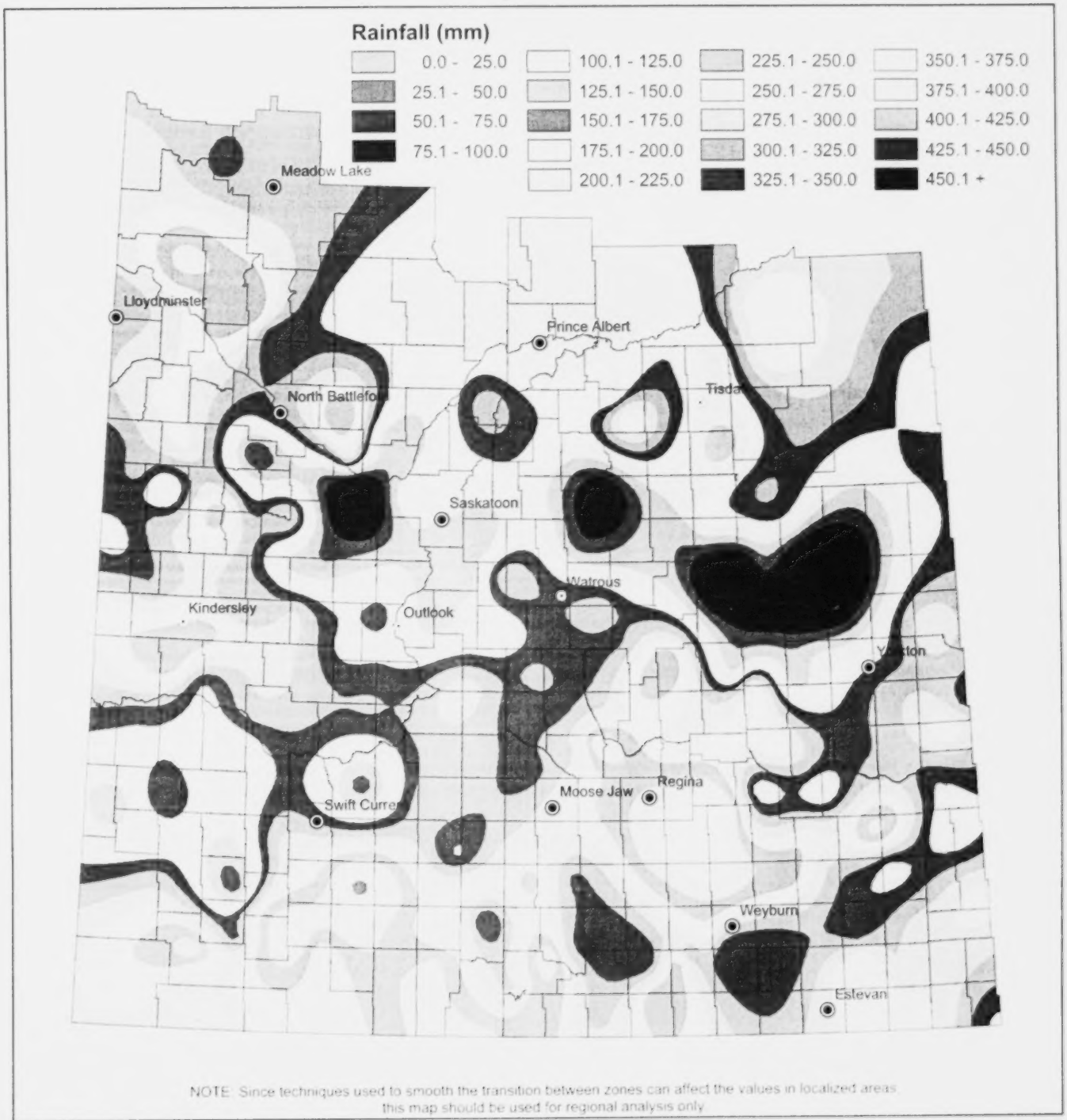
Projection: UTM Zone 13 Datum: NAD83

Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: July 21, 2010

Cumulative Rainfall

From: April 1, 2010
To: July 19, 2010



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Saskatchewan Ministry of Agriculture

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0 25 50 100 150 200

Kilometers

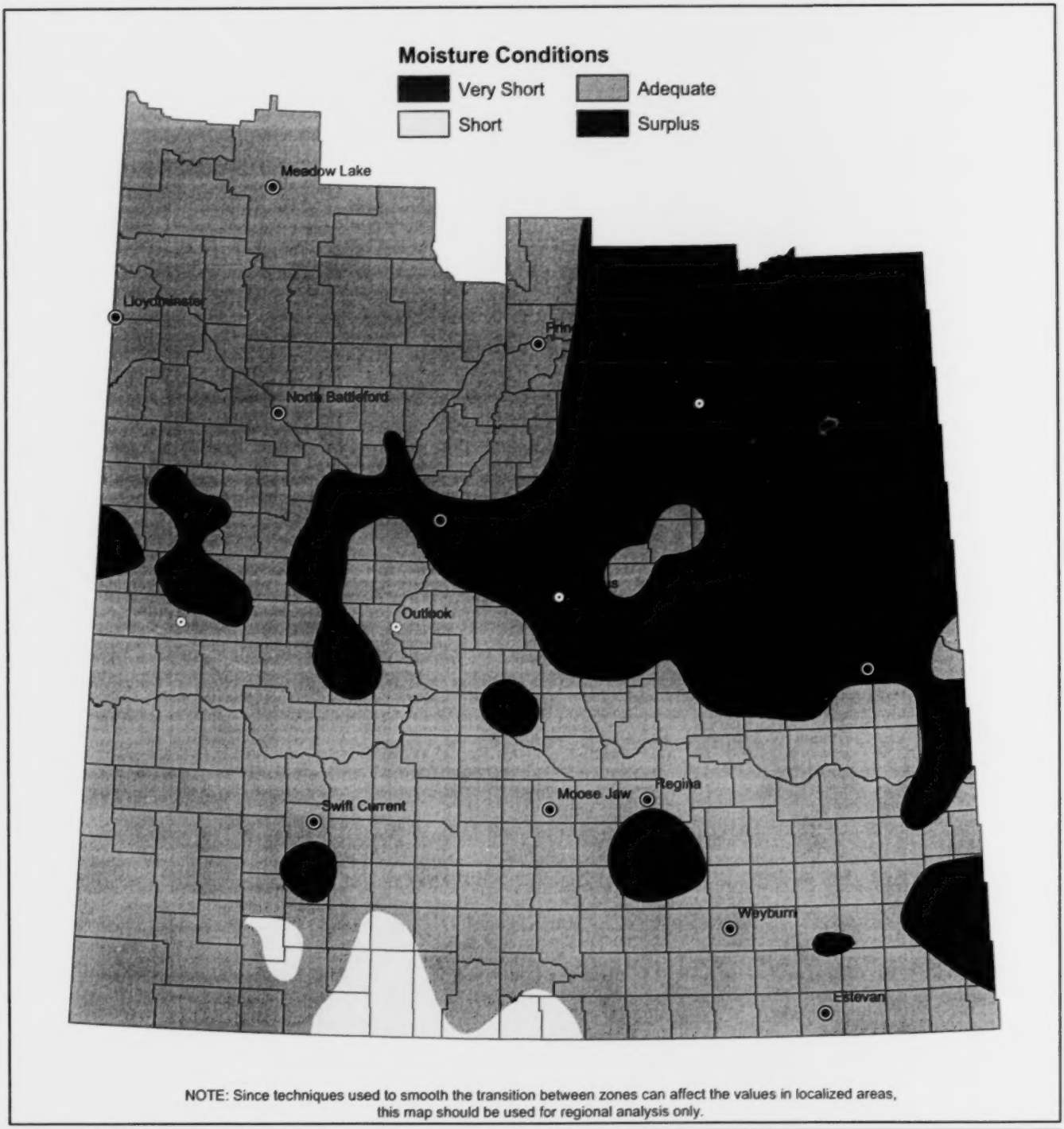
Projection: UTM Zone 13, Datum: NAD83

Data Source
Rainfall - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: July 21, 2010

Cropland Topsoil Moisture Conditions

July 20, 2010



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Saskatchewan Ministry of Agriculture

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0 25 50 100 150 200

Kilometers

N W E S

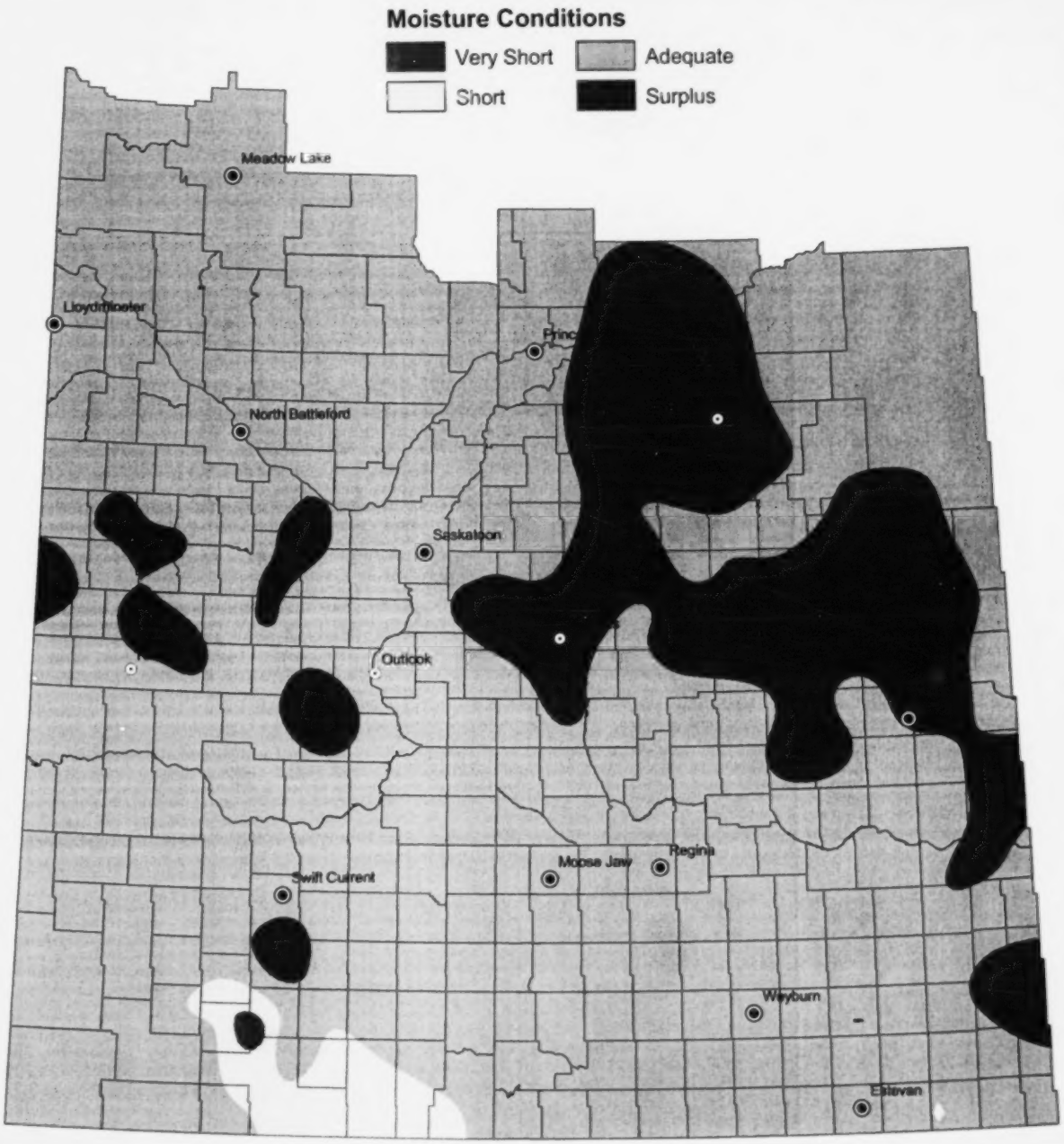
Projection: UTM Zone 13 Datum: NAD83

Data Source:
Moisture - Ministry of Agriculture, Crop Report Database
Spline interpolation (tension = 50)

Prepared by: Geomatics Services Date: July 21, 2010

Hay and Pasture Topsoil Moisture Conditions

July 20, 2010



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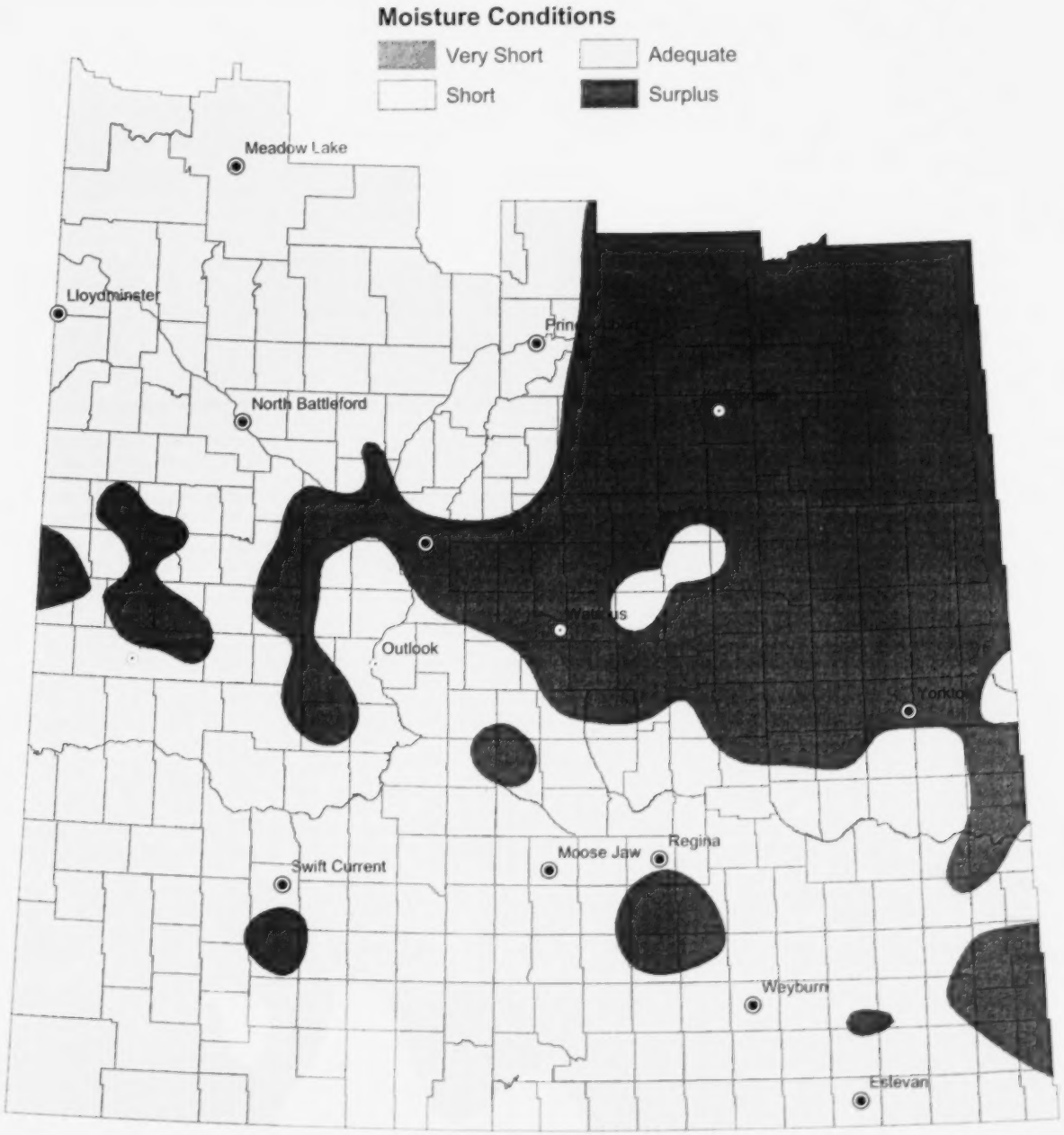

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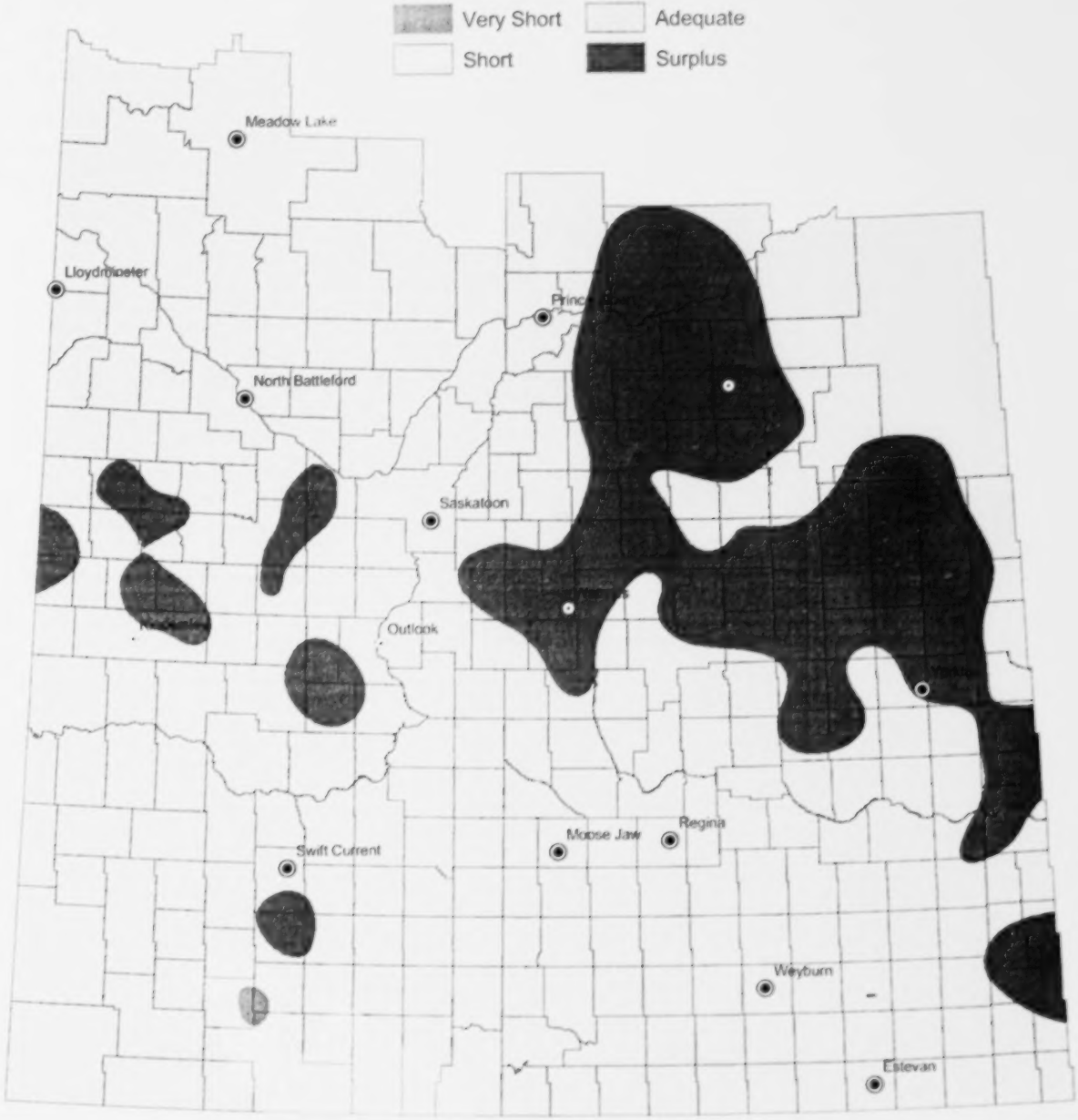

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